

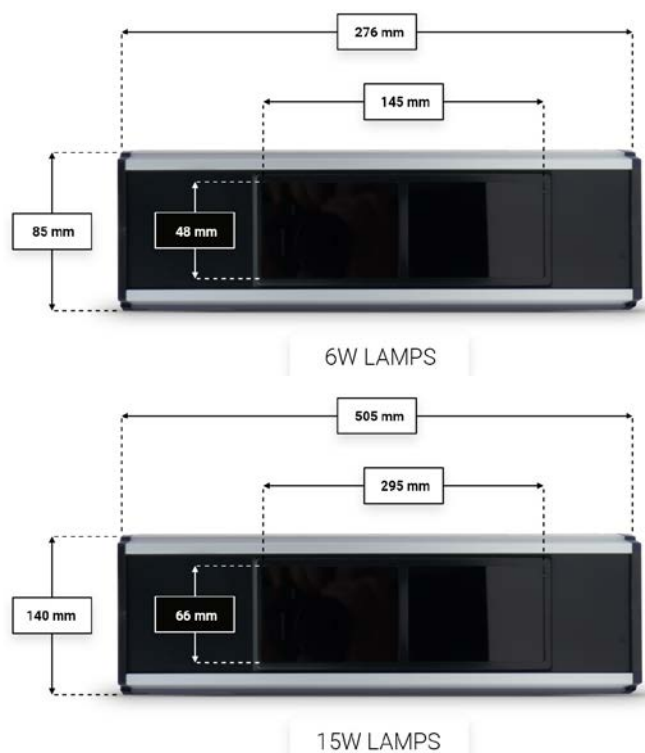
UV Hand Lamps VL-Series with Filter

Description

The special filter of these lamps minimizes the white light component in the UV and thus also enables the detection of weak fluorescence. The lamps are extremely durable and highly efficient. You can choose between three wavelengths for the VL UV hand lamps with filter: 254 nm, 312 nm and 365 nm. In some models, different wavelengths are combined.

Specification

- Long life filter and high UV output
- Lamps available with one or two wavelengths
- Wavelength can be changed easily at the push of a button on the dual units
- Special Ondulex reflector for optimal radiation intensity
- Anodized aluminum housing
- Versatile use with lamp stand or holder
- Intuitive operability



Technical Data

Model	Tubes x Watt	Wavelengths	Intensity at 15 cm ($\mu\text{W}/\text{cm}^2$)	Filter Area Length x Depth	Dimensions (B x T x H)	Order No.
6 Watt						
VL-6.L	1 x 6 W	365 nm	700	150 x 48 mm	276 x 85 x 60 mm	110.0007
VL-6.C	1 x 6 W	254 nm	710	150 x 48 mm	276 x 85 x 60 mm	110.0008
VL-6.LC	2 x 6 W	365 nm / 254 nm	610 / 400	150 x 48 mm	276 x 85 x 60 mm	110.0010
15 Watt						
VL-215.L	2 x 15 W	365 nm	2300	295 x 76 mm	505 x 140 x 100 mm	110.0016
VL-215.C	2 x 15 W	254 nm	1780	295 x 76 mm	505 x 140 x 100 mm	110.0017
VL-215.M	2 x 15 W	312 nm	3000	295 x 76 mm	505 x 140 x 100 mm	110.0018
VL-215.LC	2 x 15 W	365 nm / 254 nm	1350 / 930	295 x 76 mm	505 x 140 x 100 mm	110.0019
VL-215.LM	2 x 15 W	365 nm / 312 nm	1350 / 1800	295 x 76 mm	505 x 140 x 100 mm	110.0020
VL-215.MC	2 x 15 W	312 nm / 254 nm	1800 / 930	295 x 76 mm	505 x 140 x 100 mm	110.0021

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Optional Accessories

Model	Type	Compatible with
SVL-30	Lamp stand	VL-215 and VL-115
SVL-6	Lamp stand	VL-6 and VL-4
SMA	Holder with handle	VL-6 and VL-4

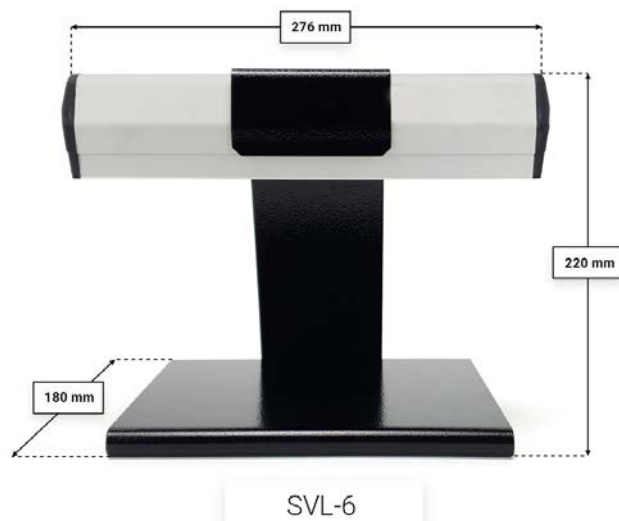
Lamp Holder

Improved operating comfort thanks to SMA lamp handle. Without mounting, simply to be plugged onto the lamp.

Order No. holder with handle: 110.0200



Lamp holder SMA



Lamp stand SVL-6



Lamp stand SVL-15

Caution!



Ultraviolet lamps are powerful sources of UV radiation that will cause damage to unprotected eyes and skin. Before operating any unit, be sure all personnel in the area are properly protected. Personnel should protect skin and eyes by wearing ultraviolet protection eyewear, gloves and clothing when operating the UV equipment.